

Docket No.: 21424-00012-US1  
(PATENT)

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

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In re Patent Application of:  
Jean-Pierre Lepine

Application No.: 10/526,666

Confirmation No.: Not Yet Assigned

Filed: March 4, 2005

Art Unit: N/A

For: BRACELET WATCH WITH MOVABLE  
CONNECTION LUGS (amended)

Examiner: Not Yet Assigned

**FIRST PRELIMINARY AMENDMENT**

MS Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

**INTRODUCTORY COMMENTS**

Prior to examination on the merits, please amend the above-identified U.S. patent application as follows:

**Amendments to the Title and Specification** begin on page 2 of this paper.

**Remarks/Arguments** begin on page 4 of this paper.

**AMENDMENTS TO THE SPECIFICATION**

**In the Title:**

Please amend the title as follows:

**BRACELET WATCH WITH MOVABLE CONNECTION LUGS ~~WRISTWATCH~~**

**AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows:

1. (Original) A watch bracelet (1) including a watch case main (4) and a removable bracelet (3), each end (5, 6) of the bracelet (3) being connected to free respective ends (11, 31; 21, 41) of two connection elements (10, 30; 20, 40) that are connected to the main 4, characterized in that each connection element (10, 20, 30, 40) is movably mounted for displacement in relation to the main 4, the free end (11, 21 31, 41) of each connection element (10, 20, 30, 40) being capable of being oriented in different directions.
2. (Original) A watch bracelet (1) according to claim 1, characterized in that each connection element (10, 20, 30, 40) is capable of tilting vertically to about 90°.
3. (Currently Amended) A watch bracelet (1) according to claim 1 ~~either claim 1 or 2~~ characterized in that each connection element (10, 20, 30, 40) is capable of tilting vertically up to about 30° toward the top and about 60° toward the bottom, relative to a plane of the watch bracelet (1).
4. (Currently Amended) A watch bracelet (1) according to claim 1 ~~any one of claims 1 to 3~~, characterized in that each connection element (10, 20, 30, 40) is capable of tilting horizontally to about 35°.
5. (Currently Amended) A watch bracelet (1) according to claim 1 ~~any one of the claims 1 to 4~~, characterized in that each connection element (10, 20, 30, 40) is capable of horizontally tilting to about 5° toward the interior and about 30° toward the exterior, in relation to a plane (P) that is orthogonal to the plane of the watch bracelet (1) on the one hand and on the other hand orthogonal to the sagittal plane (S) passing through the crown (8).
6. (Currently Amended) A watch bracelet (1) according to claim 1 ~~any one of the claims 1-5~~, characterized in that each connection element (10, 20, 30, 40) is capable of turning axially around the direction in which the connection element (10, 20, 30, 40) extends.

7. (Currently Amended) A watch bracelet (1) according to claim 1 ~~any one of the claims 1-6~~ characterized in that each connection element (10, 20, 30, 40) comprises a spherical part (12, 22, 32, 42) forming a ball joint and a radial part (13, 23, 33, 43) resulting in a first assembly means (14, 24, 34, 44), the spherical part (12, 22, 32, 42) being capable of turning in a recess (15, 25, 35, 45) forming a seat, and the first assembly means (14, 24, 34, 44) being capable of cooperating by securement with a second assembly means (50, 60), connected at corresponding free end of the bracelet.

8. (Currently Amended) A watch bracelet (1) according to claim 1 ~~any one of claims 1-7~~ characterized in that the recess (15, 25, 35, 45) includes on the one hand, a generally hemispherical cavity (16, 26, 36, 46) housed in the main (4), and on the other hand by a removable clevis (17, 27, 37, 47), the internal face of which presents a generally complementary form for the spherical part (12, 22, 32, 42) when the spherical part (12, 22, 32, 42) is received in the cavity (16, 26, 36, 46), the clevis (17, 27, 37, 47) including an opening (18, 28, 38, 48) permitting the passage of the radial part (13, 23, 33, 43) to achieve corresponding mobility of the connection element (10, 20, 30, 40).

9. (Original) A watch bracelet (1) according to claim 8 characterized in that each clevis (17, 27, 37, 47) is connected onto the main (4) by screws.

10. (Currently Amended) A watch bracelet (1) according to claim 7 ~~any one of claims 7-9~~ characterized in that each first assembly means (14, 24, 34, 44) comprises a pass through bore, forming a bearing (19, 29, 39, 49), this is capable of cooperating with a connection pin (51, 61) forming second assembly means (50, 60).

11. (Original) A watch bracelet (1) according to claim 10 characterized in that each connection pin (51, 61) is connected to two corresponding bearings (19, 39; 29, 49) by two intermediary set screws (52a, 52b; 62a, 62b) forming a stop at the respective ends of the connection pin (51, 61).

**REMARKS**

In view of the above amendment, applicant believes the pending application is in condition for allowance.

Applicant believes no fee is due with this response. However, if a fee is due, please charge our Deposit Account No. 22-0185, under Order No. 21424-00012-US1 from which the undersigned is authorized to draw.

Dated:

6/27/05

Respectfully submitted,

By

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